

IN THE SPECIFICATION:

At page 6, line 5 of the specification insert the following:

--BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 shows the X-ray powder diffractogram of CCDC hydrochloride of the formula (IV) .

Figure 2 shows the differential thermodiagram of the melting point, determined by DTA, of CCDC hydrochloride of the formula (IV) being from 305°C to 307°C (with decomposition).

Figure 3 shows the IR spectrum measured in KBr of CCDC hydrochloride of formula (IV).

Figure 4 shows the X-ray powder diffractogram of CCDC semihydrochloride of the formula (VI).

Figure 5 shows the differential thermodiagram of CCDC semihydrochloride of formula (VI) obtained by the procedure of Example 1, having a melting point of 278 to 280°C determined by differential thermoanalysis.

Figure 6 shows the IR spectrum, measured in KBr of the CCDC semihydrochloride of the formula (VI).--

IN THE CLAIMS:

Please amend Claims 2-11 as follows:

2. Semi-hydrochloride of 8-cyano-1-cyclopropyl-7-(1S,6S-2,8-diazabicyclo-[4.3.0]nonan-8-yl)-6-fluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid (CCDC semihydrochloride), having an X-ray powder diffractogram with the following reflection signals (2 theta) of high and medium intensity.
3. Semi-hydrochloride of 8-cyano-1-cyclopropyl-7-(1S,6S-2,8-diazabicyclo-[4.3.0]nonan-8-yl)-6-fluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid (CCDC semihydrochloride), having an X-ray powder diffractogram with the following reflection signals (2 theta) of high and medium intensity.